

## **BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT**

This form must be completed for each assembly tested. A signed and dated original must be submitted to the City of Euless for record keeping purposes.

NAME OF PWS I.D.#:		<b>CITY O</b> 220003	F EULESS 1			
CONTACT	PERSON:_				· · · · · · · · · · · · · · · · · · ·	
				low has been tested atting within acceptable		required by
TYPE OF ASSEMBLY  ☐ Reduced Pressure Principle ☐ Double Check Valve ☐ Pressure Vacuum Breaker				<ul><li>☐ Reduced Pressure Principle-Detector</li><li>☐ Double Check-Detector</li><li>☐ Spill-Resistant Pressure Vacuum Breaker</li></ul>		
Model Num	nber:			cated at:		_
Is the asse	mbly installe	d in acco	ordance with man	ufacturer recommenda	tions and/or local cod	des?
	Reduced Pressure Principle			e Assembly	Pressure Vacuum Breaker	
				•	Ų	
	Double	Check V	alve Assembly			
	Double 1 <sup>st</sup> Che	Check V	2 <sup>nd</sup> Check	Relief Valve	Air Inlet	Check Valve
Initial Test	Double 1 <sup>st</sup> Che	Check Veck		Relief Valve  Opened atpsid Did not open □	Air Inlet  Opened atpsid Did not open □	Check Valve  Held atpsid Leaked □
Initial Test  Repairs and Materials Used	Double  1 <sup>st</sup> Che  Held atp  Closed Tight	Check Veck	2 <sup>nd</sup> Check Held atpsid Closed Tight □	Opened atpsid	Opened atpsid	Held atpsid
Repairs and Materials	Double  1 <sup>st</sup> Che  Held atp  Closed Tight  Leaked	Check Veck esid t □ □	2 <sup>nd</sup> Check Held atpsid Closed Tight □	Opened atpsid	Opened atpsid	Held atpsid Leaked □
Repairs and Materials Used Test after repair	Double  1st Che Held atp Closed Tight Leaked  Held atp Closed Tight	Check Veck esid t	2 <sup>nd</sup> Check Held atpsid Closed Tight □ Leaked □  Held atpsid Closed Tight □	Opened atpsid Did not open □	Opened atpsid Did not open □	Held atpsid Leaked □  Held atpsid
Repairs and Materials Used Test after repair	Double  1st Che Held atp Closed Tight Leaked  Held atp Closed Tight e used: Make	Check Veck psid t   posid t   posid t   Model:_	2 <sup>nd</sup> Check Held atpsid Closed Tight □ Leaked □  Held atpsid Closed Tight □	Opened atpsid Did not open □  Opened atpsid  SN:D	Opened atpsid Did not open □	Held atpsid Leaked □  Held atpsid
Repairs and Materials Used Test after repair Test gauge Remarks:	Double  1st Che Held at Closed Tight Leaked  Held at Closed Tight used: Make	Check Veck esid t □ osid t □ osid t □	2 <sup>nd</sup> Check Held atpsid Closed Tight □ Leaked □  Held atpsid Closed Tight □	Opened atpsid Did not open □  Opened atpsid  SN:D	Opened atpsid Did not open □	Held atpsid Leaked □  Held atpsid
Repairs and Materials Used Test after repair  Test gauge Remarks:_ The above	Double  1st Che Held atp Closed Tight Leaked  Held atp Closed Tight used: Make	Check Veck  esid  besid  cosid  t   cosid  t   cosid  t   cosid  t   cosid  cos	2 <sup>nd</sup> Check Held atpsid Closed Tight □ Leaked □  Held atpsid Closed Tight □	Opened atpsid Did not open □  Opened atpsid  Opened atpsid  SN:D	Opened atpsid Did not open □	Held atpsid Leaked □  Held atpsid  acy
Repairs and Materials Used Test after repair  Test gauge Remarks:_ The above Firm Name	Double  1st Che Held atp Closed Tight Leaked  Held atp Closed Tight used: Make	Check Veck  cosid t  cosid t  cosid t  cosid t  cosid t  cosid	2 <sup>nd</sup> Check  Held atpsid Closed Tight □ Leaked □  Held atpsid Closed Tight □ at the time of test	Opened atpsid Did not open □  Opened atpsid  Opened atpsid  SN:D  ting:  Certified Teste	Opened atpsid Did not open   Opened atpsid  Opened atpsid  ate Tested for Accura	Held atpsid Leaked □  Held atpsid  acy